

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	156	(reassembl\$3 re-assembl\$3 resequen\$4).ab,ti. and packet with (segment fragment datagram cell portion) and (port timeslot time-slot queue buffer "i/o") with (expand\$3 add remove reduc\$3 increas\$3 decreas\$3) and (active standby empty available)	US-PGPUB; USPAT	OR	ON	2008/01/22 09:20
L2	146	1 and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 09:17
L3	55	(reassembl\$3 re-assembl\$3 resequen\$4).ab,ti. and packet with (segment fragment datagram cell portion) and (port timeslot time-slot queue buffer "i/o" fifo) with (expand\$3 add remove reduc\$3 increas\$3 decreas\$3) same (active standby empty available) and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 09:30
L4	29	3 and out adj2 (sequen\$4 order)	US-PGPUB; USPAT	OR	ON	2008/01/22 09:25
L8	29	4 and (number value tag flag id identifier)	US-PGPUB; USPAT	OR	ON	2008/01/22 09:27
L9	40	(reassembl\$3 re-assembl\$3 resequen\$4).ab,ti. and packet with (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) with (expand\$3 add remove reduc\$3 increas\$3 decreas\$3) same (active standby empty available) and (@ad<"20040324" @rlad<"20040324") and (number id tag flag value out) near3 (sequen\$4 order)	US-PGPUB; USPAT	OR	ON	2008/01/22 09:32
L10	22	(reassembl\$3 re-assembl\$3 resequen\$4).ab,ti. and packet with (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) with (expand\$3 add remove reduc\$3 increas\$3 decreas\$3) with (active standby empty available) and (@ad<"20040324" @rlad<"20040324") and (number id tag flag value out) near3 (sequen\$4 order)	US-PGPUB; USPAT	OR	ON	2008/01/22 09:58

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L11	3	(reassembl\$3 re-assembl\$3 resequen\$4).ab,ti. and packet with (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) with (expand\$3 add increas\$3) with (remove reduc\$3 decreas\$3) and (active standby empty available) same (number id tag flag value out) near3 (sequen\$4 order) and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 10:03
L12	69	(reassembl\$3 re-assembl\$3 resequen\$4)with packet and packet with (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) with (expand\$3 add increas\$3) with (remove reduc\$3 decreas\$3) and (active standby empty available) near5 (queue buffer "i/o" fifo) and (number id tag flag value out) near3 (sequen\$4 order) and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 10:05
L13	39	(reassembl\$3 re-assembl\$3 resequen\$4)with packet and packet with (plurality multi\$3 different many number) adj5 (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) with (expand\$3 add increas\$3) with (remove reduc\$3 decreas\$3) and (active standby empty available) near5 (queue buffer "i/o" fifo) and (number id tag flag value out) near3 (sequen\$4 order) and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 11:23
L14	147	(reassembl\$3 re-assembl\$3 resequen\$4)with packet and packet with (plurality multi\$3 different many number) adj5 (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) near3 (expand\$3 add increas\$3 remove reduc\$3 decreas\$3) and (active standby empty available) near5 (queue buffer "i/o" fifo) and (number id tag flag value out) near3 (sequen\$4 order) and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 10:08

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L15	34	(reassembl\$3 re-assembl\$3 resequen\$4)with packet and packet with (plurality multi\$3 different many number) adj5 (segment fragment datagram cell portion) and (queue buffer "i/o" fifo) near3 (expand\$3 add increas\$3) and (queue buffer "i/o" fifo) near3(remove reduc\$3 decreas\$3) and (active standby empty available) near5 (queue buffer "i/o" fifo) and (number id tag flag value out) near3 (sequen\$4 order) and (@ad<"20040324" @rlad<"20040324")	US-PGPUB; USPAT	OR	ON	2008/01/22 10:14
L16	13	15 and (enqueue dequeue)	US-PGPUB; USPAT	OR	ON	2008/01/22 11:23
L17	21	15 and (enqueu\$3 dequeu\$3) and update	US-PGPUB; USPAT	OR	ON	2008/01/22 11:24
L18	8	15 and (enqueu\$3 dequeu\$3) and updat\$3 with (queue buffer fifo "i/o")	US-PGPUB; USPAT	OR	ON	2008/01/22 11:25

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L1	36	(cisco.as. (earl near3 cohen john near3 fingerhut john near3 williams)".inv") and (packet fragment) same (reassembl\$3 re-assembl\$3 reseque\$4).clm.	US-PGPUB; USPAT	OR	ON	2008/01/22 14:41
L2	36	(cisco.as. (earl near3 cohen john near3 fingerhut john near3 williams)".inv.") and (packet fragment) same (reassembl\$3 re-assembl\$3 reseque\$4).clm.	US-PGPUB; USPAT	OR	ON	2008/01/22 14:42
L3	8	(cisco.as. (earl near3 cohen john near3 fingerhut john near3 williams)".inv.") and (packet with fragment) same (reassembl\$3 re-assembl\$3 reseque\$4).clm.	US-PGPUB; USPAT	OR	ON	2008/01/22 14:43
L4	1	3 and (proper particular specif\$4 identif\$3) adj3 (cam ram dram sram memory buffer queue."i/o")	US-PGPUB; USPAT	OR	ON	2008/01/22 14:44

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10894	(queue buffer) with sequen\$4 with (value number id identifier tag falg descriptor)	US-PGPUB; USPAT	OR	ON	2008/01/22 12:50
L2	79	(queue buffer) with sequen\$4 with (value number id identifier tag falg descriptor) same packet.ab,ti.	US-PGPUB; USPAT	OR	ON	2008/01/22 12:50
L3	18	2 and (resequen\$4 reassembl\$3 re-assembl\$3)	US-PGPUB; USPAT	OR	ON	2008/01/22 12:58
L4	9	2 and (resequen\$4 reassembl\$3 re-assembl\$3) same (fragment segment datagram cell portion) with packet	US-PGPUB; USPAT	OR	ON	2008/01/22 13:11
L5	484	(resequen\$4 reassembl\$3 re-assembl\$3) same (fragment segment datagram cell portion) with packet and (fragment segment datagram cell portion) with sequen\$4 adj (id identifier value number tag flag descriptor)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:20
L6	79	(resequen\$4 reassembl\$3 re-assembl\$3) same (fragment segment datagram cell portion) with packet same (fragment segment datagram cell portion) near3 sequen\$4 adj (id identifier value number tag flag descriptor)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:13
L7	65	6 and (@ad<"20040329" @rlad<"20040329")	US-PGPUB; USPAT	OR	ON	2008/01/22 13:14
L8	27	7 and (specif\$4 particular\$2) adj3 (queue buffer bus port)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:15
L9	18	7 and (plurality multi\$3 diferent) adj3 (queue buffer bus port)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:22
L10	8	8 and 9	US-PGPUB; USPAT	OR	ON	2008/01/22 13:19
L11	1	("5974518").PN.	USPAT	OR	OFF	2008/01/22 14:38
L12	218	(resequen\$4 reassembl\$3 re-assembl\$3) same (fragment segment datagram cell portion frame) with packet and (fragment segment datagram cell portion) with sequen\$4 adj (id identifier value number tag flag descriptor) and (@ad<"20040329" @rlad<"20040329") and (plurality multi\$3 different) adj3 (queue buffer bus port)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:21

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L13	230	(resequen\$4 reassembl\$3 re-assembl\$3) same (fragment segment datagram cell portion frame) with packet and (fragment segment datagram cell portion) with sequen\$4 adj (id identifier value number tag flag descriptor) and (@ad<"20040329" @rlad<"20040329") and (plurality multi\$3 different) adj3 (queue buffer bus port memory ram dram sram)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:39
L14	215	(12 13) and (plurality multi\$3 diferent proper descriptor) near5 (queue buffer bus port)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:22
L15	81	14 and updat\$3 near5 (queue buffer bus port)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:23
L16	0	15 and "not" adj (available empty)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:24
L17	12	15 and ("not" adj (empty) unavailable)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:24
L18	592	(resequen\$4 reassembl\$3 re-assembl\$3) with packet and (fragment segment datagram cell frame portion) with sequen\$4 adj (id identifier value number tag flag descriptor) and (@ad<"20040329" @rlad<"20040329") and (plurality multi\$3 different paritcular specif\$4 identif\$4 descriptor) near33 (queue buffer bus port memory ram dram sram array)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:43
L19	42	(resequen\$4 reassembl\$3 re-assembl\$3) with packet.ab,ti. and (fragment segment datagram cell frame portion) with sequen\$4 adj (id identifier value number tag flag descriptor) and (@ad<"20040329" @rlad<"20040329") and (plurality multi\$3 different paritcular specif\$4 identif\$4 descriptor) near33 (queue buffer bus port memory ram dram sram array)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:44

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L20	28	(resequen\$4 reassembl\$3 re-assembl\$3) with packet.ab,ti. and (fragment segment datagram cell frame portion) with sequen\$4 adj (id identifier value number tag flag descriptor) and (@ad<"20040329" @rlad<"20040329") and (plurality multi\$3 different paritcular specif\$4 identif\$4 descriptor) near3 (queue buffer bus port memory ram dram sram array)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:47
L22	24	20 and (empty availab\$5 unavailab\$5)	US-PGPUB; USPAT	OR	ON	2008/01/22 13:48